line 7, please cancel "anamorphic" and insert-- asymmetrically curved --.

Paragraph 0027, line 2, please cancel "anamorphic" and insert-- asymmetrically curved--.

line 4, please cancel "anamorphic" and insert-- asymmetrically curved --.

line 5, please cancel "anamorphic" and insert-- asymmetrically curved --.

Paragraph 0028, line 6, please cancel "flex" and insert-- flux--.

Paragraph 0029, line 1, please cancel "anamorphic" and insert-- asymmetrically curved--.

IN THE CLAIMS:

Please cancel claims 2, 3, 5, 7, and 9-11 now present in application.

Please amend claim 1 as follows.

1.(amended) A system for improving asymmetric projection comprising:

a light source producing a light beam to form a light path;

a projection lens which is disposed in the light path and projects an image;

a light valve inserted in the light path between the light source and the projection lens, which receives the light beam obliquely impinging from the light source to form a light spot ,selects and reflects the light spot to the projection lens or predetermined directions; and

at least one asymmetrically curved surface unit placed in the light path between the light source and the light valve, which has different curvatures on one surface to offset the

distortion of the light spot resulting from obliquely impinging.

Please amend claim 6 as follows.

6.(amended) The system for improving asymmetric projection of claim 1, wherein the asymmetrically curved surface unit is an asymmetrically curved lens.

Please amend claim 8 as follows.

8.(amended) The system for improving asymmetric projection of claim 1, further comprising a reflector, a converging lens, a condenser lens, a relay lens, and a mirror between the light source and the light valve, wherein the asymmetrically curved surface unit can be any one surface of the reflector, converging lens, condenser lens, relay lens, or mirror.

Please amend claim 12 as follows.

12.(amended)The system for improving asymmetric projection of claim 4, wherein the asymmetrically curved surface unit has a curvature in predeterminate axis for elongating the Y-axial length of the light spot in on-state, flat-state, and off-state in order to form non-overlapping elliptic light beams.